

Application No.	Applicant(s)	
09/689,548	JOHNSON ET AL.	
Examiner	Art Unit	
Brian R. Gordon	1743	

					IS	SUE C	LASSIF	ICAT	ION							
ORIGINAL						CROSS REFERENCE(S)										
CLASS SUBCLASS				SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)										
422 103			103	422	100				·							
INTERNATIONAL CLASSIFICATION				L CLASSIFICATION	436	180					 					
В	0	1	٦	3/02	137	597	625.46				 					
G	0	1	z	1/10												
Ε	0	3	В	1												
Ε	0	3	С	1												
				1												
PPILL 8/24/04 (Assistant Examiner) (Date)					/	Super	July) Jill Warde Sory Pater	t Exami	Total Claims Allowed: 43							
(Legal Instruments Examine) (Date)							nology Cer		O.G. Print Claim(s)	O.G. Print Fig						
						(Pr	imary Examiner	•	1	2						

Claims renumbered in the same order as presented by applicant CPA T.D. R 1 47																			
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Final	Original		Final	Original		Final	Originat		Final	Original		Final	Original		Final	Original		Final	Original
1	1			31		17	61	1		91			121			151			181
2	2	1		32		18	62			92			122			152			182
3	3			33		12	63]		93			123			153			183
4	4	Į		34		13	64			94		-	124			154			184
5	5			35		14	65			95			125			155			185
6	6			36		21	66			96			126			156			186
7	7			37		22	67			97			127	·		157			187
8	8			38		23	68			98			128	- [158			188
9	9			39		24	69			99			129			159			189
10	10			40		25	70			100			130			160			190
	11		<u> </u>	41		26	71			101			131	Ì		161			191
	12			42]	27	72			102	[132	Γ		162			192
	13			43	· [28	73			103			133			163			193
11	14			44	ļ	29	74			104			134	ſ		164			194
	15			45	ı	30	75			105			135	Γ		165			195
	16			46		31	76			106	[136			166			196
	17			47	ļ	32	77			107			137	Γ		167		$\neg \neg$	197
	18			48	ļ	33	78			108			138	Γ		168			198
	19			49	ļ	34	79			109			139	ſ		169	Ī		199
	20			50		35	80			110			140	Γ		170	Ī		200
	21			51	ļ	36	81			111			141	Γ		171	ı		201
	22			52	Į.	37	82	1		112			142	Γ		172	Ī		202
	23			53	1	38	83			113			143	ſ		173	Ī		203
	24			54	ļ	39	84	l		114		,	144	Γ		174			204
	25			55	L	40	85	[115	[145	Γ		175			205
	26			56		41	86			116			146			176			206
	27			57		42	87	[117			147	Γ		177	ı		207
	28			58		43	88	[118			148	Γ		178			208
	29].	15	59	Ļ	19	89		I	119			149			179			209
	30		16	60		20	90			120			150			180			210